## STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

HC-5 (Rev. 5/93)

CONTR	ACT CHANGE ORDER NO	143	SUP	PL. N	10.	0
ROAD 04	-SF-80-13.2, 13.9	SHEET	2	OF_	5	SHEETS
FEDERAL NO.(S)		CONTR	RACT	NO.:	04-	-0120F4

Revise Special Provisions Section 10-1.59 "STEEL STRUCTURES," subsection "Shop Welding," subsection "Design Details," item G.2 as follows:

## G. Dimensional Tolerances

2. Where a discontinuous member provides a continuous load path on either side of a through member, the method of marking and ensuring alignment shall be described in the dimensional control procedure. Misalignment between discontinuous members shall not exceed 10% of the thickness of the thinner member or 3 mm, whichever is less, except as noted otherwise on the plans.

